

INFORMATION DISCLOSURE STATEMENT BY APPLICANT(S)

(use as many sheets as necessary)

Sheet	1	of	2
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Application Number	10/716012
Filing Date	11/18/2003
First Named Inventor	TRUC VU
Art Unit	1626
Examiner Name	YOUNG, SHAWQUIA
Attorney Docket Number	LA0084 NP

[illegible][illegible]Date
Considered

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw a line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant

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Sheet	2	of	2												

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article(when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	Check box if English language Translation is attached
	D	Bott, et al., "Synthesis of alpha.-chloro-1-adamantylacetic acids and.alpha.-chloro-2-norbornaneacetic acid by means of trichloroethylene", Chemical Abstracts, Accession No. 1968:21595, (1967).	
	E	Clariana, J. et al, "Preparation of (R)-(1-adamantyl)glycine and (R)-2-(1-adamantyl)-2-aminoethanol: a combination of cobalt-mediated β-ketoester alkylation and enzyme-based aminoalcohol resolution", Tetrahedron: Asymmetry 11, 2000, pp. 4549-4557.	
	F	Janku, J. et al., "Adamantane and its derivatives. XXXIV. Preparation of 1-adamantylchloroacetic acid", Chemical Abstracts, Accession No. 1976:105072, (1973).	
	G	Kottirsch, G., et al., "Fibrinogen receptor antagonists containing a gamma-lactam Gly-Asp isosters", Database Accession No. 120:299271, Bioorganic & Medicinal Chemistry Letters, 3(8), 1993.	
	H	Kranyushkin, M. et al., "Synthesis and properties of .alpha.-c-nitrohydrazones. 3. Interaction of salts of asymmetric hydrazines with compounds containing trinitromethyl groups and with polynitromethanes", Database Accession No. 1980:494874, (1980).	
	I	Krasutskii, P.A. et al., "Synthesis and chemical characteristics of .alpha.-halo(1-adamantyl)acetyl halides", Chemical Abstracts, Accession No. 1985:422196, (1984).	
	J	Krasutskii, P.A. et al., ".alpha.-Amino acids of the adamantane series. II. Synthesis and isomer separation of 1,3-adamantane diglycine. Stereochemistry of amination of .alpha.-bromo acids of the adamantane series", Accession no.: 1986: 625851, (1985).	
	K	Krasutskii, P.A. et al., "Amino acids of the adamantane series. I. Synthesis and antiviral activity of adamantane .alpha.-amino acids and their derivatives", Accession no.: 1986:130230, (1985).	
	L	Krasutskii, P.A. et al., ".alpha.-Amino acids of the adamantane series. I. Synthesis and resolution of -adamantylglycine and .beta.-(1-adamantyl)alanine", Accession No. 1986: 406210 (1985).	
	M	Ohno, M. et al., "Ethyl 3-(1-Adamantyl)-2-diazo-3-oxopropanoate: Synthetic Use of the Preparation of Some Adamantane Derivatives", Synthesis (8), pp. 793-796, 1993.	
	N	Stetter, H. et al. "Compounds with urotropine structure. XVI. The chemistry of 1-adamantyl derivatives", Chemische Berichte, 93, 226-230, (1960).	
	O	Yurchenko, A.G. et al, ".alpha. -Amino-1-adamantaneacetic acid", Accession No. 1982: 472778 (March, 1982).	

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